IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A method of installing a device driver in a computer, the device driver driving a peripheral device connected to the computer, comprising the steps of:

(a) obtaining an URL address containing the device driver corresponding to the peripheral device by (a1) accessing a previously generated database stored in the computer based on identification data of the peripheral device, the database storing URL addresses and a correspondence of the identification data of the peripheral device identification data to the stored URL addresses;

[[(c)]] (b) accessing a location using the obtained URL address; and

[[(d)]] (c) obtaining and installing in the computer the device driver corresponding to the peripheral device from the accessed URL address location.

Claim 2 (Currently Amended): A computer program product, comprising:

(a) a computer storage medium and (b) a computer program code mechanism embedded in the computer storage medium for causing a computer to control installing a device driver in the computer, the device driver driving a peripheral device connected to the computer, the computer program code mechanism (b) comprising:

(b1) a first computer code device configured to obtain an URL address containing the device driver corresponding to the peripheral device by (b2) obtaining the URL address by accessing a previously generated database stored in the computer based on identification data of the peripheral device, the database storing URL addresses and a correspondence of the identification data of the peripheral device identification data to the stored URL addresses;

(b3) a second computer code device configured to access a location using the obtained URL address; and

(b4) a third computer code device configured to obtain and install in the computer the device driver corresponding to the peripheral device from the accessed URL address location.

Claim 3 (Currently Amended): A computer system, comprising:

(a) a peripheral device connected to a computer;

(b) a device driver configured to drive said peripheral device;

(c) means for obtaining an URL address containing said device driver corresponding to said peripheral device, wherein said means (c) for obtaining the URL address includes (c1) a database stored in the computer based on identification data of the peripheral device, the database storing URL addresses and a correspondence of the identification data of the peripheral device identification data to the stored URL addresses;

[[(e)]] (d) means for accessing a location of the obtained URL address; and

[[(f)]] (e) means for obtaining and installing in the computer said device driver corresponding to said peripheral device from the accessed URL address location.

Claim 4 (Currently Amended): A computer configured to be connected to a peripheral device, the peripheral device being driven by a device driver, the computer comprising:

(a) means for obtaining an URL address containing said device driver corresponding to said peripheral device, wherein said means (a) for obtaining the URL address includes (a1) a database stored in the computer based on identification data of the peripheral device, the database storing URL addresses and a correspondence of the identification data of the peripheral device identification data to the stored URL addresses;

(b) means for accessing <u>a location using</u> the obtained URL address; and

(c) means for obtaining and installing in the computer said device driver corresponding to said peripheral device from the accessed ~~URL address~~ <u>location</u>.

Claim 5 (Currently Amended): A computer configured to be connected to a peripheral device, the peripheral device being driven by a device driver, the computer comprising:

(a) means for obtaining identification data of said peripheral device from said peripheral device;

(b) means for obtaining an URL address containing said device driver corresponding to said peripheral device based on the obtained identification data of said peripheral device, wherein said means (b) for obtaining the URL address includes (b1) a database stored in the computer <u>based on identification data of the peripheral device</u>, the database storing URL addresses and a correspondence of <u>the identification data of the</u> peripheral device ~~identification data~~ to the stored URL addresses;

(c) means for accessing <u>a location using</u> the obtained URL address; and

(d) means for obtaining and installing in the computer said device driver corresponding to said peripheral device from the accessed ~~URL address~~ <u>location</u>.

Claim 6 (Currently Amended): A computer ~~system~~ according to claim 5, wherein the obtained identification data includes information of a manufacturer and model number of said peripheral device.

Claim 7 (Currently Amended): A computer ~~system~~ according to claim 6, wherein the obtained identification data further includes information of a class, a description, and a compatible ID of said peripheral device.